

ABSTRACT

Roller members (30) of a constant velocity universal joint (10) are externally fitted to trunnions (26a to 26c) with a plurality of needle bearings (28) interposed between the roller members (30) and the trunnions (26a to 26c). The roller member (30) has an inner diameter portion having an L-shaped cross section by a flange section (40) which protrudes radially inwardly and an annular recess section (42) which is provided and defined by a gap with respect to the trunnion (26a to 26c). The plurality of needle bearings (28) are retained on the inner diameter portion of the roller member (30) by paste wax.